

L Number	Hits	Search Text	DB	Time stamp
324	280851	stretch\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:33
325	2192	stretch\$3 same tenter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:06
326	348	(stretch\$3 same tenter) same clip	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:07
327	26	((stretch\$3 same tenter) same clip) same driven	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:07
328	4	((((stretch\$3 same tenter) same clip) same driven) same idler	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:07
329	12	((stretch\$3 same tenter) same clip) same idler	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:07
330	12	(((((stretch\$3 same tenter) same clip) same driven) same idler) or (((stretch\$3 same tenter) same clip) same idler)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:14
333	68193	stretch\$3 same (film or sheet or web)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:36
334	18658	(stretch\$3 same (film or sheet or web)) same heat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:17
335	4062	((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:17

336	165	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:17
338	30	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (machine or MD)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:17
339	19	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (tenter or clip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:18
341	12	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same spac\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:19
342	17	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:19
343	5	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same center	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:19
345	20	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same edge	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:20
346	12	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (propell\$3 or driv\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:20
347	8	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same section	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:21
348	43	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same biaxial\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:21

349	1	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same guide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:22
350	0	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (diverg\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:22
351	15	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same crystallin\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:23
352	2	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same vinyl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:23
353	20	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same polypropylene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:24
354	61	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (forc\$3 or air)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:25



355	134	((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (machine or MD)) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (tenter or clip)) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same spac\$3) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same width) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same center) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same edge) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (propell\$3 or driv\$3)) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same section) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same biaxial\$2) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same guide) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (diverg\$3)) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same crystallin\$3) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same vinyl) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same polypropylene) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (forc\$3 or air))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:26
357	186	clip same (guide or rail) same tenter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/21 16:27

358	27	(clip same (guide or rail) same tenter) same diverg\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR	2002/03/21 16:27
359	105231	stretch\$3	USOCR	2002/03/21 16:33
360	561	stretch\$3 same tenter	USOCR	2002/03/21 16:33
361	135	(stretch\$3 same tenter) same clip	USOCR	2002/03/21 16:33
362	59	((stretch\$3 same tenter) same clip) same driven	USOCR	2002/03/21 16:33
363	23	((stretch\$3 same tenter) same clip) same driven) same idler	USOCR	2002/03/21 16:33
364	25	((stretch\$3 same tenter) same clip) same idler	USOCR	2002/03/21 16:34
365	25	((stretch\$3 same tenter) same clip) same driven) same idler) or ((stretch\$3 same tenter) same clip) same idler)	USOCR	2002/03/21 16:34
366	35413	stretch\$3 same (film or sheet or web)	USOCR	2002/03/21 16:36
367	11842	(stretch\$3 same (film or sheet or web)) same heat\$3	USOCR	2002/03/21 16:37
368	4011	((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3	USOCR	2002/03/21 16:38
369	432	((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)	USOCR	2002/03/21 16:38
370	107	((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (machine or MD)	USOCR	2002/03/21 16:39
371	30	((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (tenter or clip)	USOCR	2002/03/21 16:38
372	185	((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same spac\$3	USOCR	2002/03/21 16:39
373	254	((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (width or edge or center)	USOCR	2002/03/21 16:40
374	107	((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (propell\$3 or driv\$3)	USOCR	2002/03/21 16:40
375	165	((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same section	USOCR	2002/03/21 16:41
376	65	((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same biaxial\$2	USOCR	2002/03/21 16:41

377	64	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same guide	USOCR	2002/03/21 16:41
378	26	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same diverg\$3	USOCR	2002/03/21 16:41
379	99	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same crystallin\$3	USOCR	2002/03/21 16:41
380	42	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same vinyl	USOCR	2002/03/21 16:41
381	78	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same polypropylene	USOCR	2002/03/21 16:42
382	294	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (forc\$2 or air)	USOCR	2002/03/21 16:42
383	184	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (width or edge or center)) and (((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (forc\$2 or air))	USOCR	2002/03/21 16:43
384	41	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same spac\$3) and (((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (propell\$3 or driv\$3))	USOCR	2002/03/21 16:43
385	43	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (propell\$3 or driv\$3)) and (((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same section)	USOCR	2002/03/21 16:43
386	52	(((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same crystallin\$3) and (((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same vinyl) or (((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same polypropylene))	USOCR	2002/03/21 16:44

387	110	((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (width or edge or center)) and (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (forc\$2 or air))) and ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same section) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same crystallin\$3) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same vinyl) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same polypropylene))	USOCR	2002/03/21 16:45
388	7	((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same guide) and (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same diverg\$3)	USOCR	2002/03/21 16:46



389	262	<p>((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (machine or MD)) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (tenter or clip)) or (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same biaxial\$2) or ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same spac\$3) and (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (propell\$3 or driv\$3))) or ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (propell\$3 or driv\$3)) and (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same section)) or ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same crystallin\$3) and ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same vinyl) or ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same polypropylene))) or (((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (width or edge or center)) and (((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same (forc\$2 or air))) and ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same section) or ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same crystallin\$3) or ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same vinyl) or ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same polypropylene))) or (((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same guide) and ((((((stretch\$3 same (film or sheet or web)) same heat\$3) same cool\$3) same (differential or gradient)) same diverg\$3))</p>	USOCR	2002/03/21 16:48
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